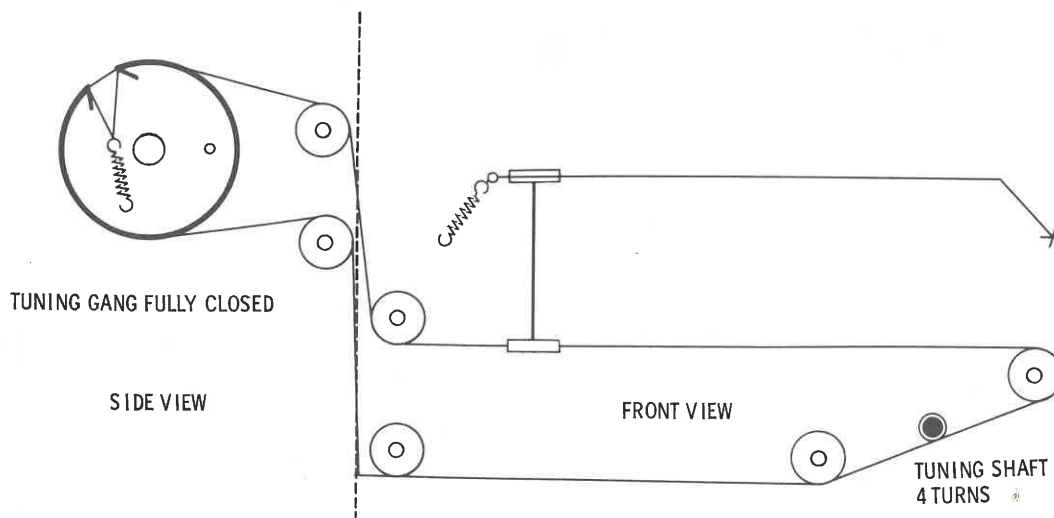




TRADE NAME:	Magnavox Chassis:	R204-13-10	Chassis:	R204-17-20
		R204-13-20		R204-18-10
		R204-14-10		R204-18-20
		R204-14-20		R204-19-10
		R204-15-10		R204-19-20
		R204-15-20		R204-20-10
		R204-16-10		R204-20-20
		R204-16-20		R204-21-10
		R204-17-10		R204-21-20
SUPPLIER:	For Current Address, See Annual Index.			
TYPE SET:	21 Transistor AM-FM-FM Stereo Receiver W/4 Speed Automatic Record Changer			
POWER SUPPLY:	110-120 Volts AC, 60 Cycles		RATING:	9 Watts, .21 Amp. @ 117 Volts AC (Less Changer)
TUNING RANGE:	BROADCAST 540-1605KC		FREQ. MOD:	88-108MC

DIAL CORD STRINGING



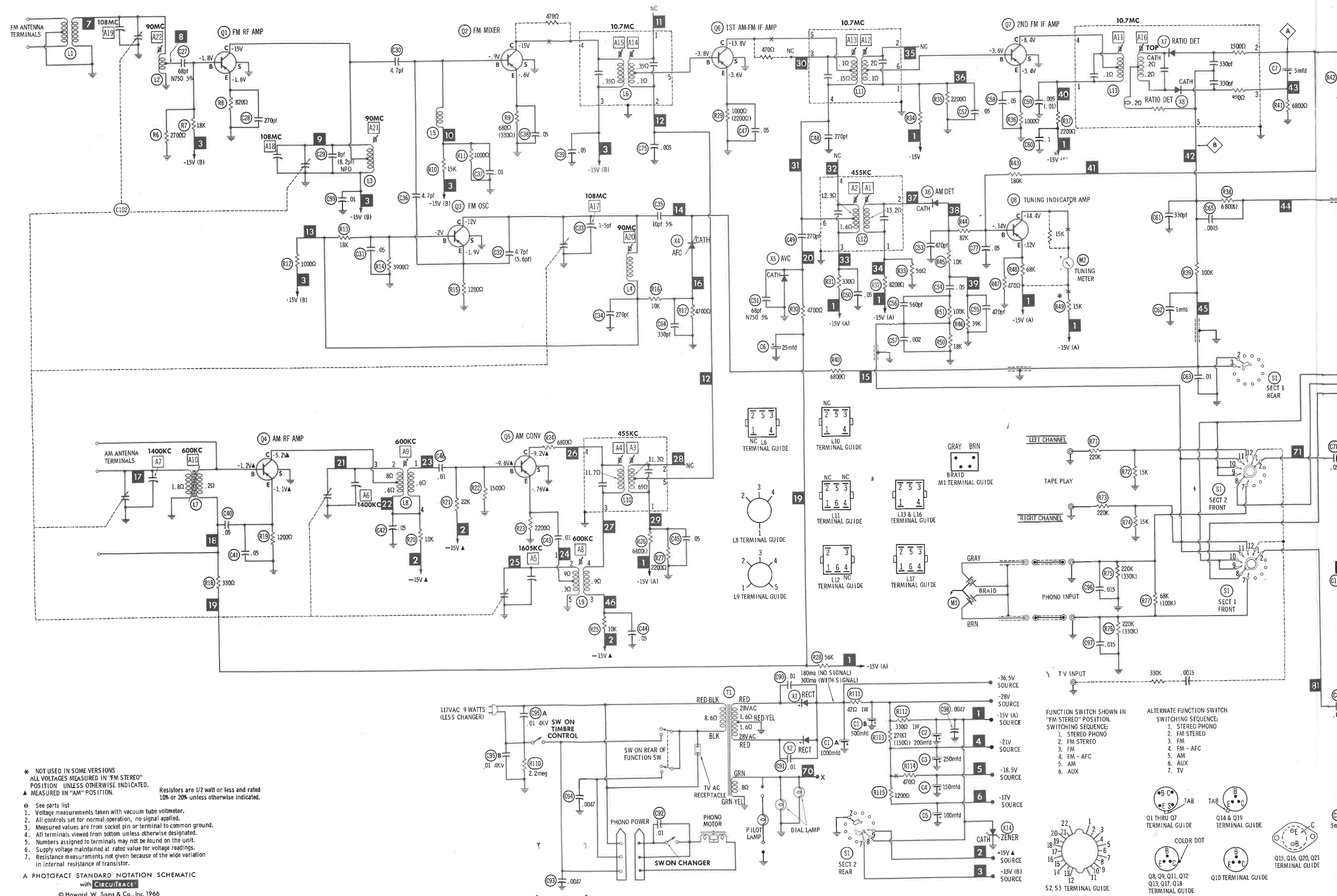
HOWARD W. SAMS & CO., INC. Indianapolis, Indiana 46206

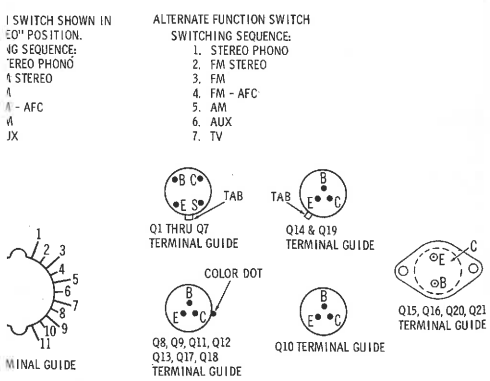
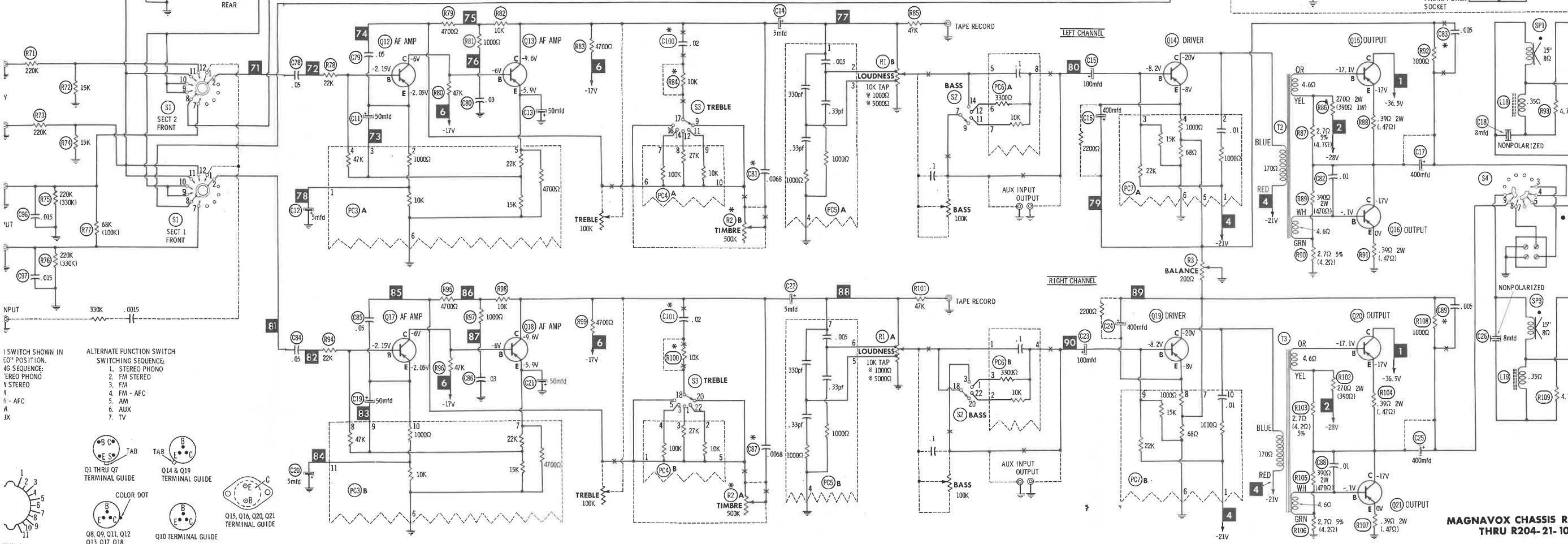
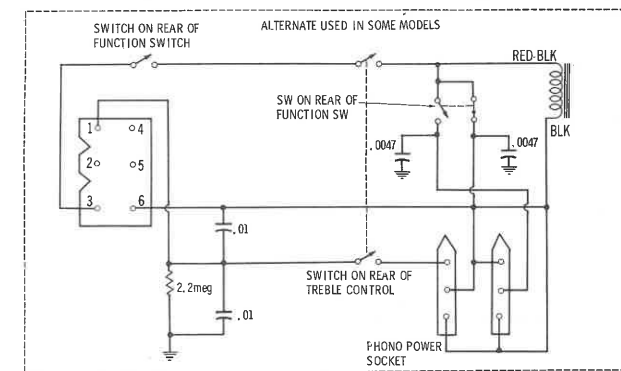
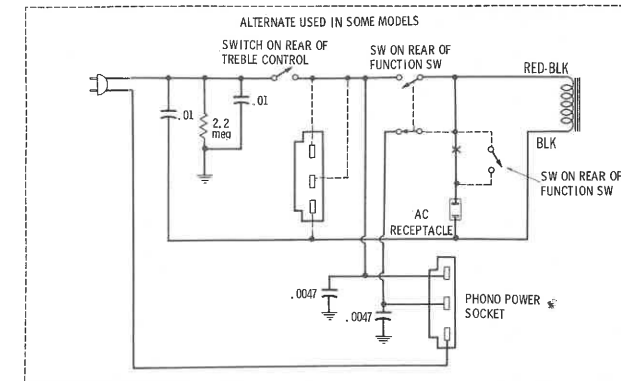
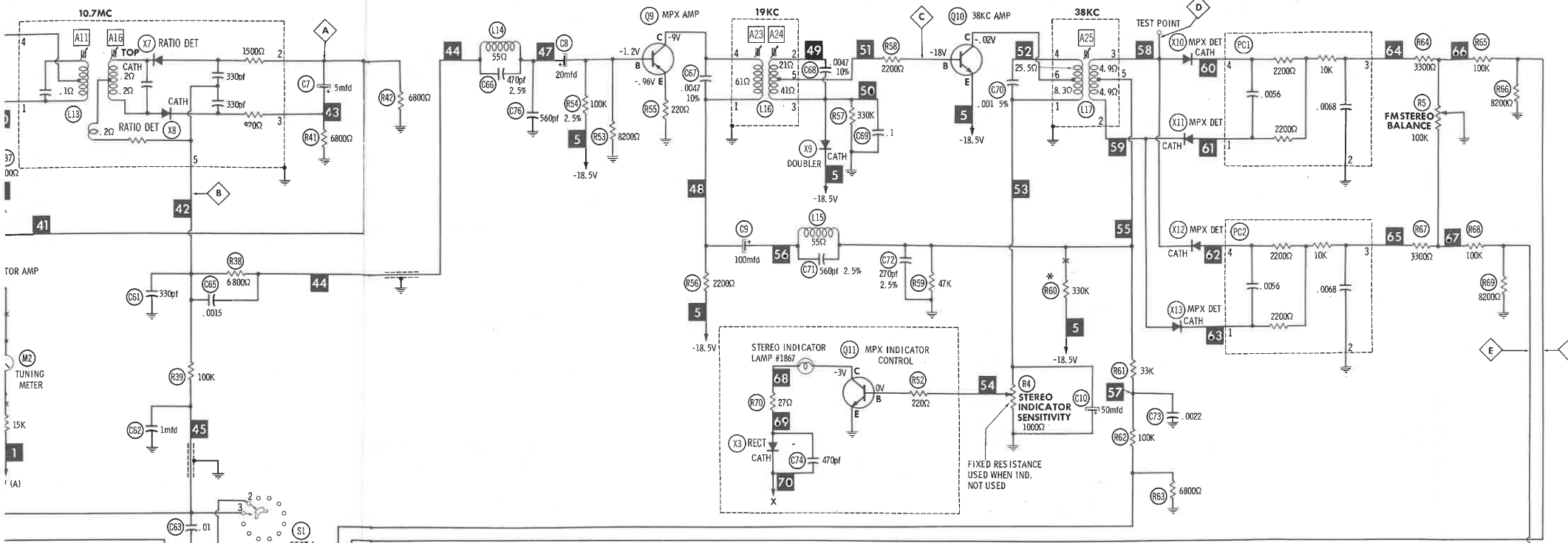
The listing of any available replacement part herein does not constitute in any case a recommendation, warranty or guaranty by Howard W. Sams & Co., Inc., as to the quality and suitability of such replacement part. The numbers of these parts have been compiled from information furnished to Howard W. Sams & Co., Inc., by the manufacturers of the particular type of replacement part listed. NO777



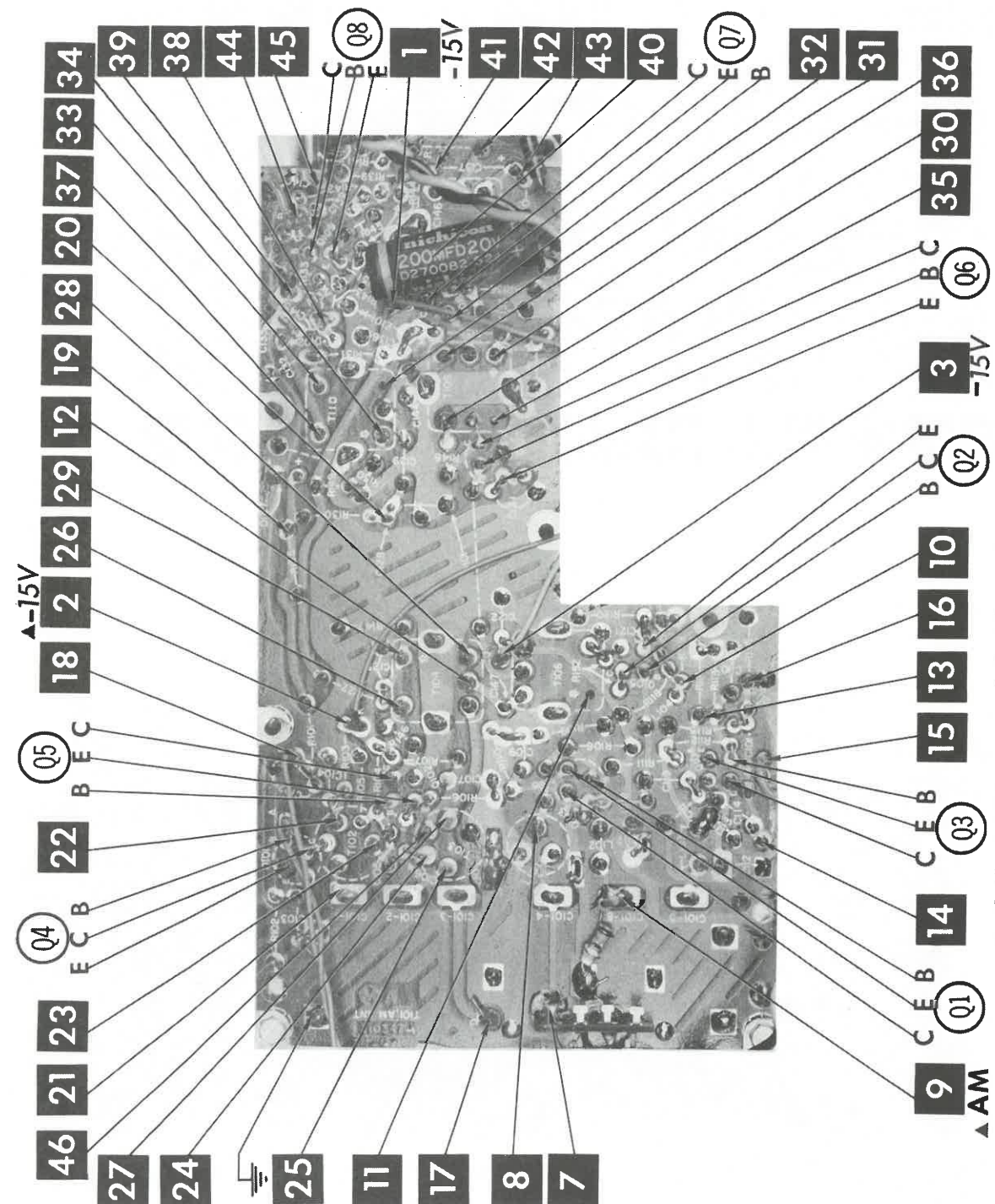
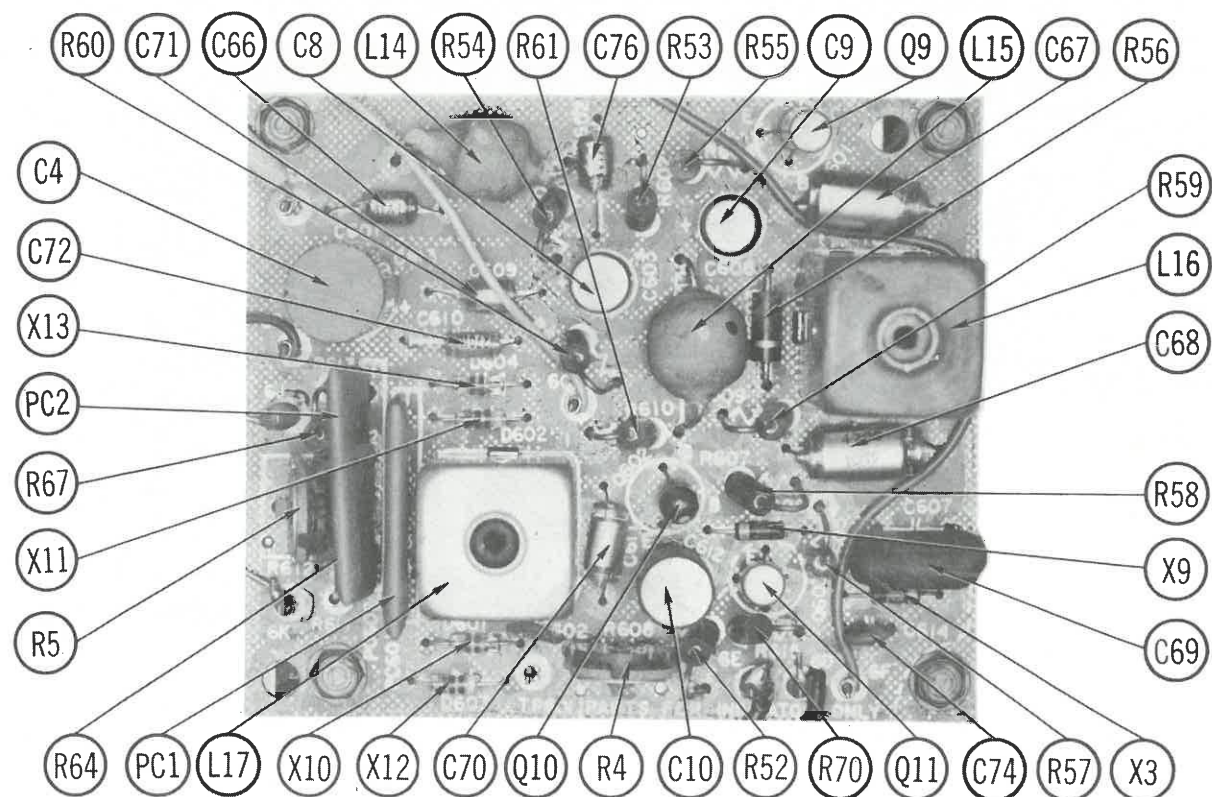
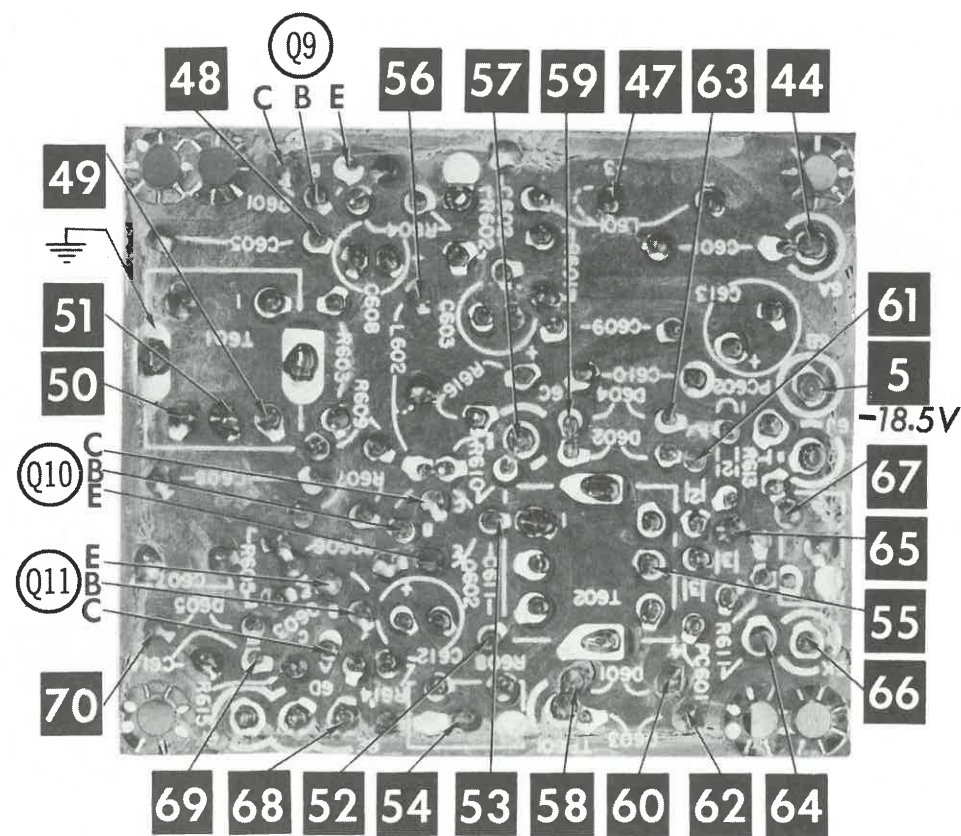
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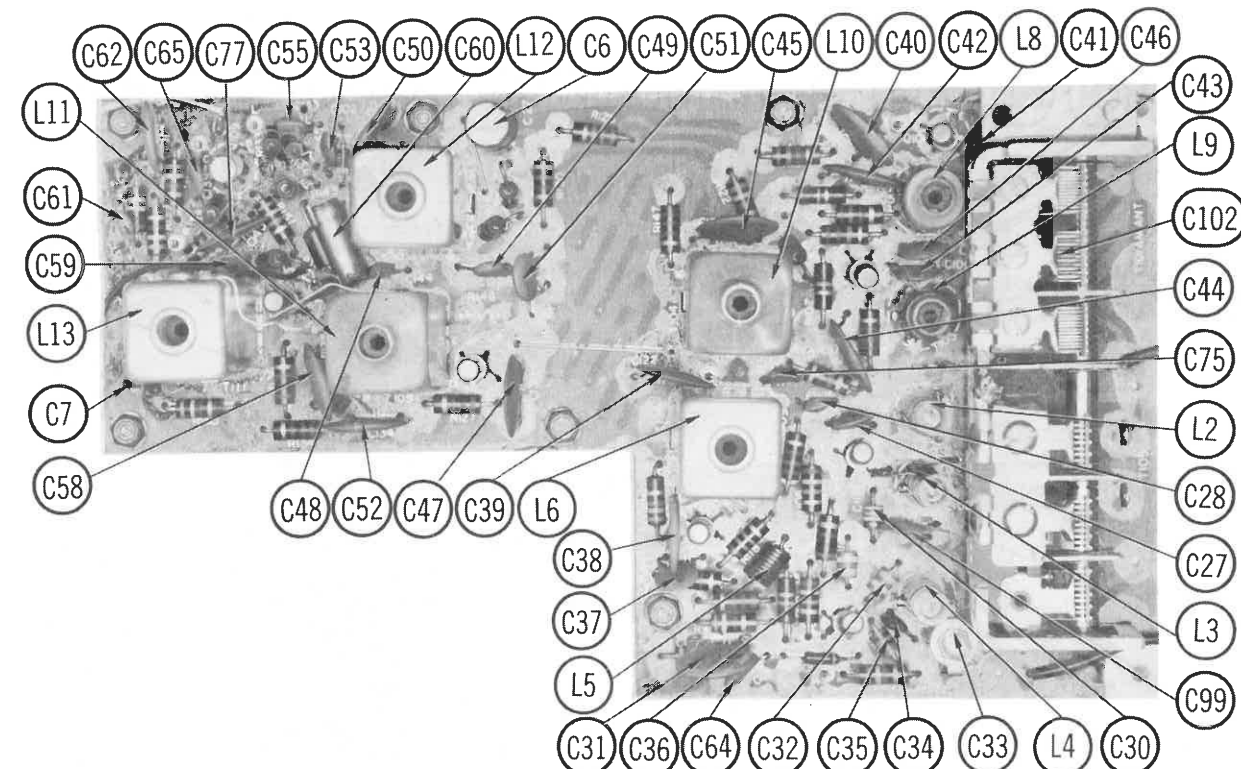
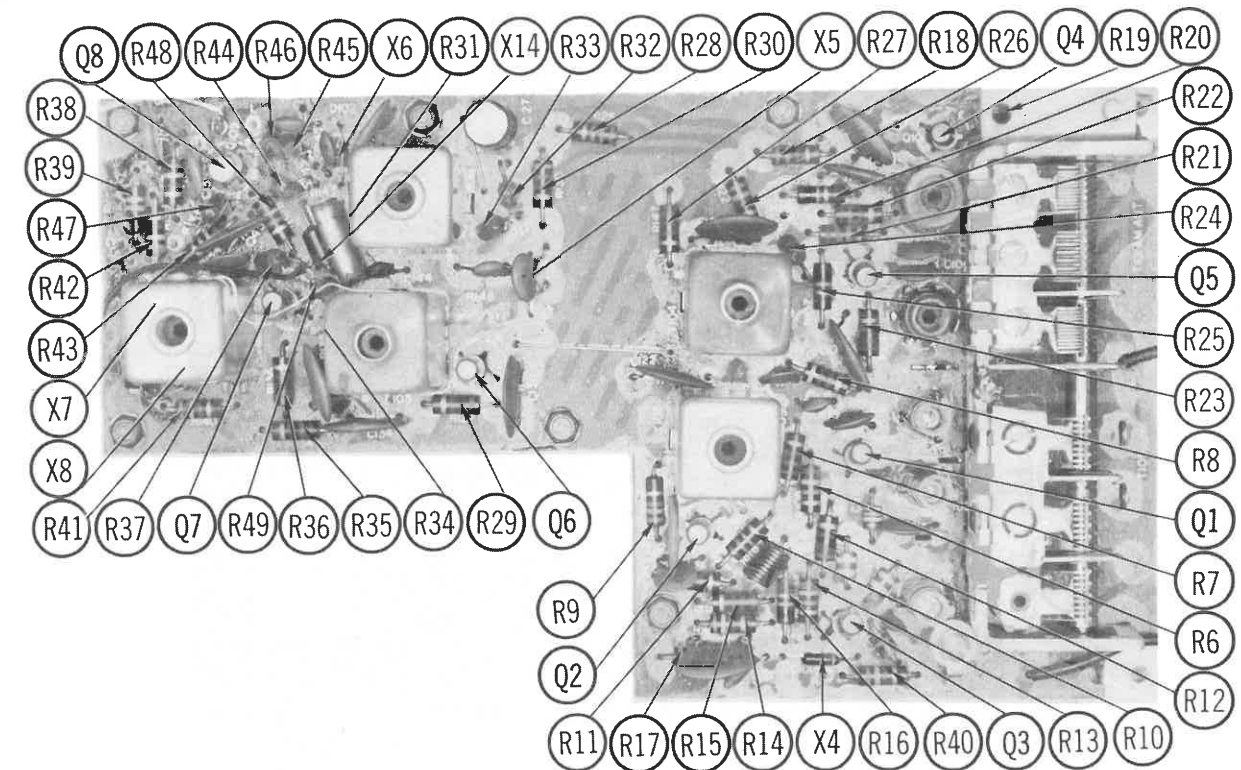
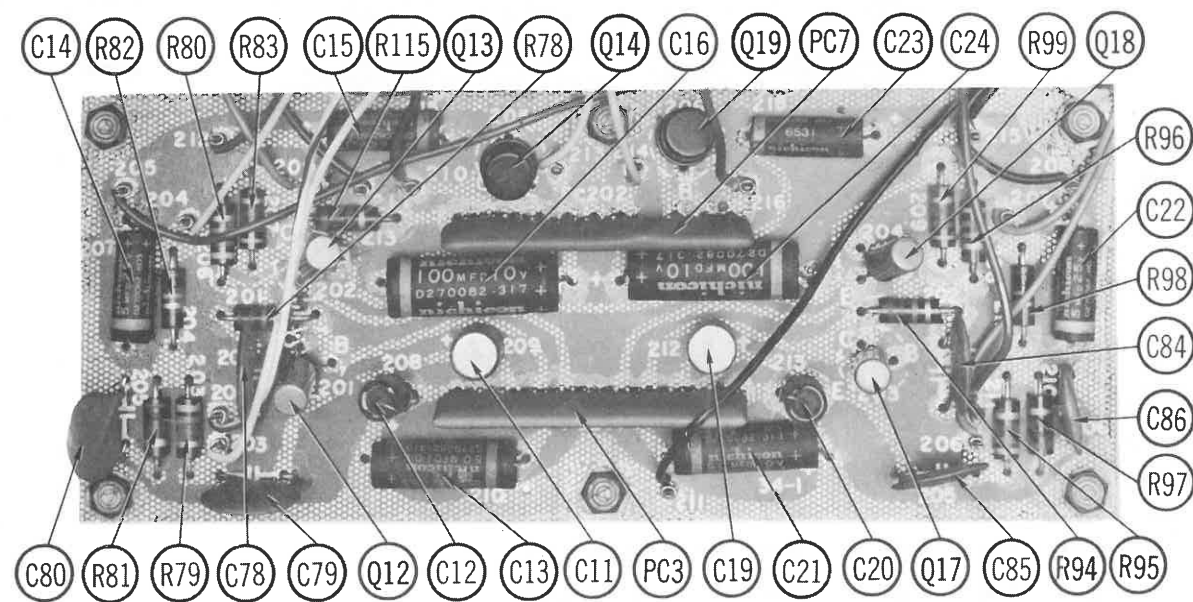
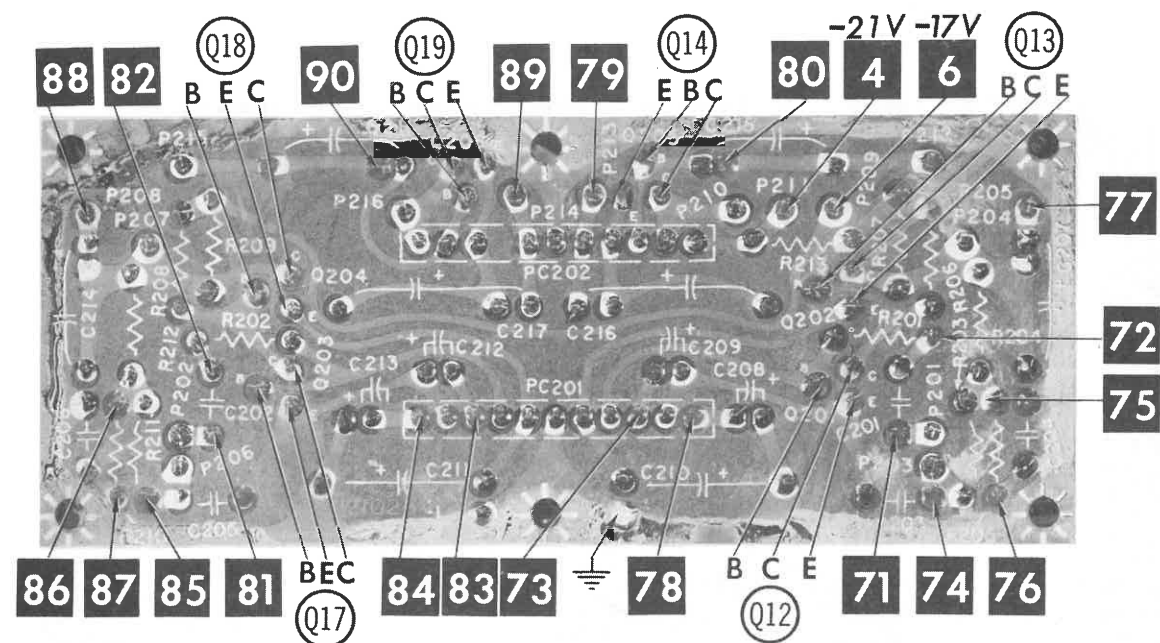
DATE 10 -66 SET 841 FOLDER 6





MAGNAVOX CHASSIS R204-13-10, -20 THRU R204-21-10, -20





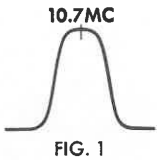
ALIGNMENT INSTRUCTIONS

Maintain line voltage at 117 volts. Use only enough generator output to obtain a suitable indication.
Allow a 15 minute warmup for receiver and equipment.
CAUTION: Use isolation transformer, if available. If not, observe polarity when connecting test equipment.
Suggested Alignment Tools:
A1 thru A4, A8 thru A16, A20 thru A24. GENERAL CEMENT: 8606, 8869, 9302 WALSCO: 2511, 2543, 2588
A5, A6, A7, A18, A19, A20. GENERAL CEMENT: 8888, 8987, 9089 WALSCO: 2531-X, 2541, 2587

AM ALIGNMENT — SELECTOR IN AM POSITION

Fashion loop of several turns of wire and connect generator across loop. Set volume control at maximum.

GENERATOR FREQUENCY	DIAL SETTING	INDICATOR	ADJUST	REMARKS
1. 455KC (400v Mod.)	Tuning gang fully open.	Output Meter across Voice coil.	A1, A2, A3, A4.	Adjust for maximum. Repeat until no further improvement can be made.
2. 1605KC	"	"	A5.	Adjust for maximum.
3. 1400KC	Tune to signal.	"	A6, A7.	"
4. 600KC	"	"	A8, A9, A10.	Rock tuning gang and adjust for maximum. Repeat steps 2 thru 4 until no further improvement can be made. Adjust A10 by sliding coil on ferrite core.



FM ALIGNMENT USING AM SIGNAL GENERATOR — SELECTOR IN FM POSITION

Connect generator across antenna terminals with 120Ω carbon resistors in series with each lead.

GENERATOR FREQUENCY	DIAL SETTING	INDICATOR	ADJUST	REMARKS
5. 10.7MC (Unmod.)	Point of non-interference.	DC probe of VTVM to point A; common to ground.	A11, A12, A13, A14, A15.	Adjust for maximum.
6. "	"	DC probe to point B; common to ground.	A16.	Adjust for zero reading. A positive or negative reading will be obtained on either side of the correct setting.

FM IF ALIGNMENT USING FM SIGNAL GENERATOR — SELECTOR IN FM POSITION

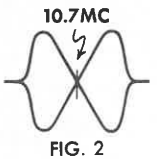
Connect generator across antenna terminals with 120Ω carbon resistors in series with each lead. Use only enough marker signal to obtain indication. Use 60v frequency modulated signal with 450KC sweep. Use 120v sawtooth voltage in scope for horizontal deflection.

GENERATOR FREQUENCY	DIAL SETTING	INDICATOR	ADJUST	REMARKS
5. 10.7MC (450KC Swp.)	Point of non-interference	Vert. amp. of Scope to point A; low side to ground.	A11, A12, A13, A14, A15.	Disconnect stabilizing capacitor C7. Adjust for maximum gain and symmetry of response similar to Fig. 1 with marker as shown. Reconnect C7.
6. "	"	Vert. amp. to point B; low side to ground.	A16.	Adjust A16 (Secondary) to place marker at center of crossover lines similar to Fig. 2. Adjust A11 (Primary) for maximum amplitude and straightness of crossover lines.

FM RF ALIGNMENT

Connect generator across antenna terminals with 120Ω carbon resistors in series with each lead.

GENERATOR FREQUENCY	DIAL SETTING	INDICATOR	ADJUST	REMARKS
7. 108MC	Set at high end.	DC probe of VTVM to point A; common to ground.	A17, A18, A19.	Adjust for maximum.
8. 90MC	Tune to signal.	"	A20, A21, A22.	Rock tuning and adjust for maximum. Repeat steps 7 and 8 until no further improvement can be made.



FM STEREO MULTIPLEX ALIGNMENT USING FM STEREO SIGNAL GENERATOR (± .0001% ACCURACY)

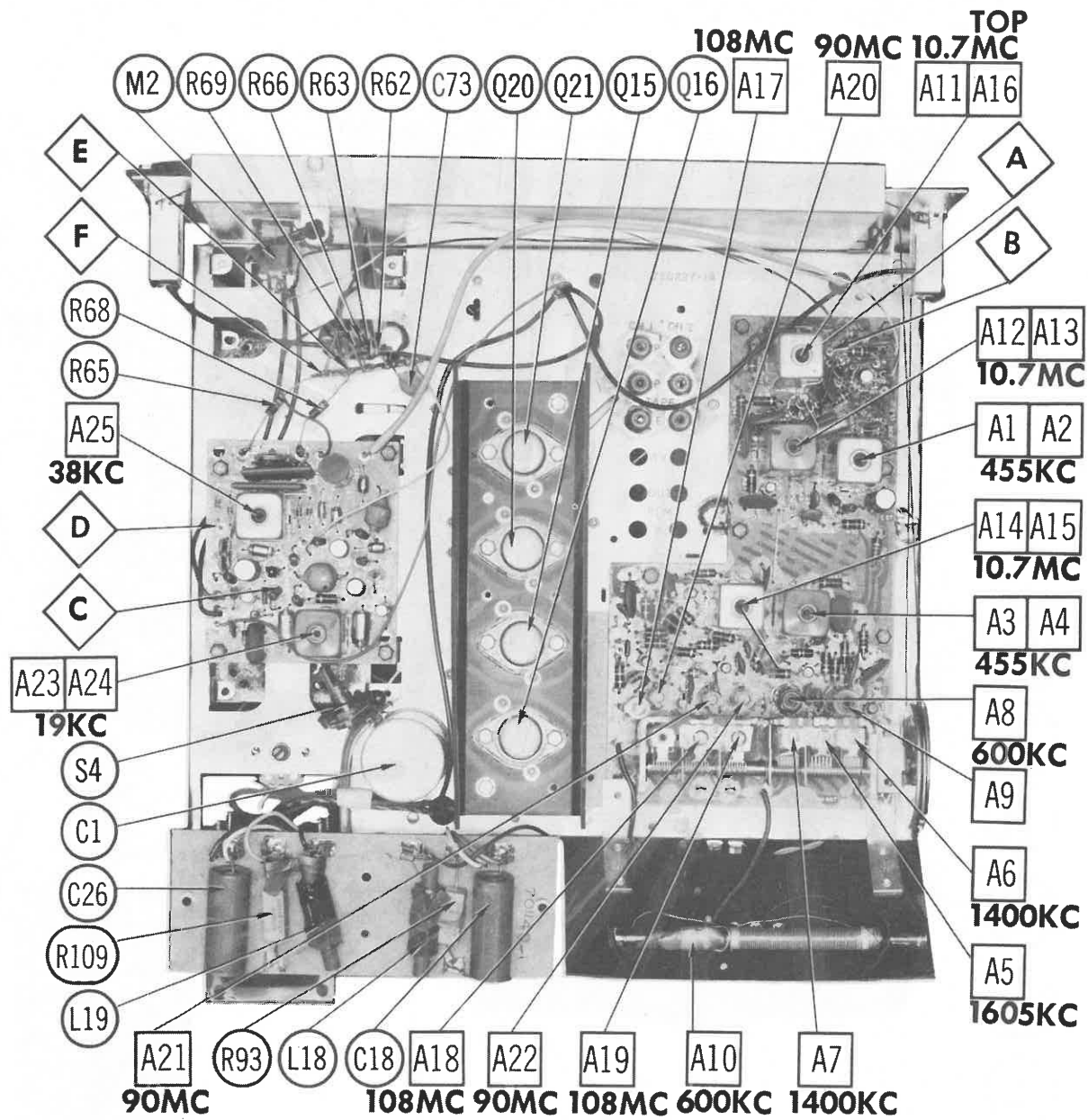
Connect high side of generator to point A, low side to ground.

GENERATOR FREQUENCY	INDICATOR	ADJUST	REMARKS
9. 19KC	Vert. amp. thru 47K to point C; low side to ground.	A23, A24.	Adjust for maximum.
10. "	Vert. amp. thru 47K to point D; low side to ground.	A25.	Adjust maximum for 38KC response.
11. Modulated Left Channel	Vert. amp. to point E; low side to ground.	A23, A24, A25 & R5.	Adjust for MINIMUM. This step should require only slight adjustment.
12. Modulated Right Channel	Vert. amp. to point F; low side to ground.		Check for MINIMUM. Make compromise adjustments of A23, A24, A25 and R5 if necessary.

To align multiplex section using an air signal, first make sure FM section is properly aligned. Tune in a strong FM stereo signal. Follow steps 9 thru 12 above.

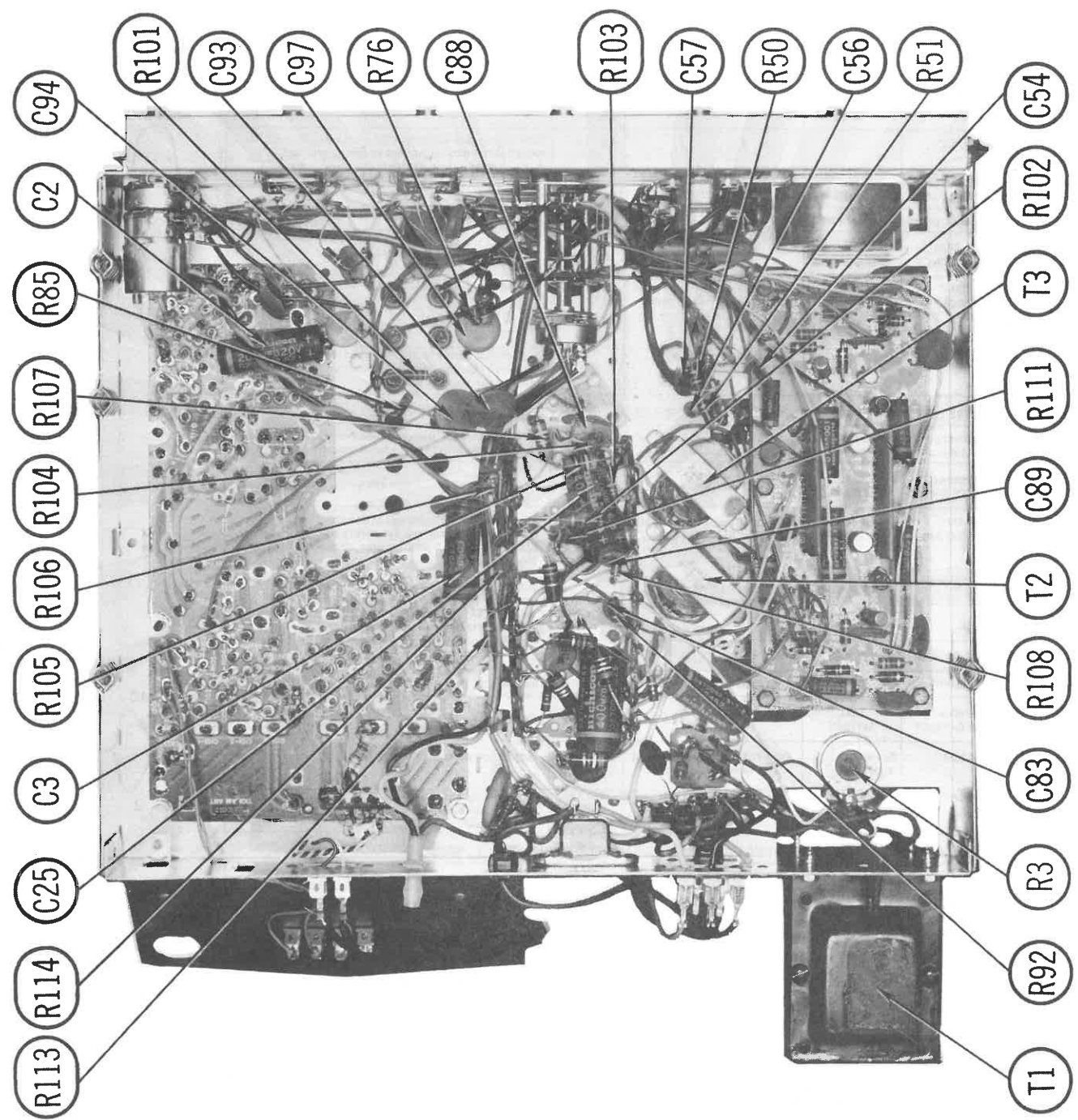
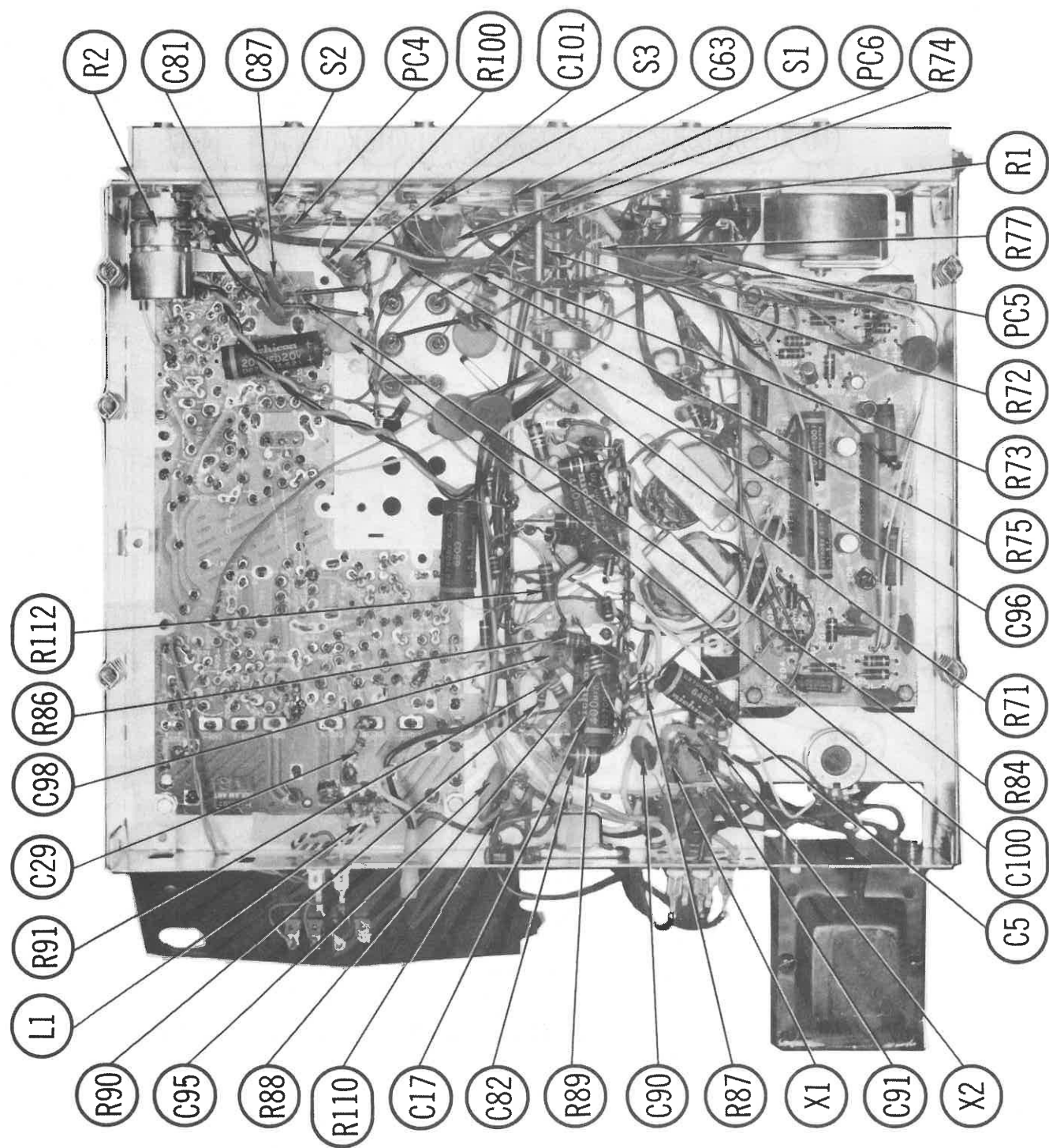
STEREO INDICATOR ADJUSTMENT:

Tune to a known Stereo Station and adjust R4 until indicator lamp just glows. Tune off Stereo Station, lamp should extinguish. Lamp should glow only on FM STEREO SIGNALS.



MAGNAVOX CHASSIS R204-13-10, -20
THRU R204-21-10, -20

FOLDER 6



PARTS LIST AND DESCRIPTION

(When ordering parts, state Model, Part Number, and Description.)

TRANSISTORS

ITEM No.	ORIG. TYPE	USE	REPLACEMENT DATA			NOTES	MAGNAVOX PART No.
			DELCO PART No.	GENERAL ELECTRIC PART No.	RCA PART No.		
Q1	55P3 (55P2)	FM RF Amp.	DS-41			PNP	610055-3 (610055-2)
Q2	51P4 (51P2)	FM Mixer	DS-41			PNP	610051-4 (610051-2)
Q3	50P3 (50P2)	FM Oscillator	DS-41			PNP	610050-3 (610050-2)
Q4	56P3 (56P2)	AM RF Amp.	DS-25	GE-1		PNP	610056-3 (610056-2)
Q5	56P3 (56P2)	AM Converter	DS-25	GE-1		PNP	610056-3 (610056-2)
Q6	51P4 (51P2)	AM IF-1st FM IF Amp.	DS-56	GE-9		PNP	610051-4 (610051-2)
Q7	51P4 (51P2)	2nd FM IF Amp.	DS-56	GE-9		PNP	610051-4 (610051-2)
Q8	36P1 (36P1)	Tuning Ind. Amp.	DS-26	GE-2		PNP	610036-1
Q9	43P4	MPX Amp.	DS-26	GE-2		PNP	610043-6
Q10	45N3	38KC Amp.	DS-66	GE-10		NPN	610045-3
Q11	43N6	MPX Ind. Control	DS-66	GE-10		NPN	610043-6
Q12	36P3	AF Amp.	DS-26	GE-2		PNP	610036-3
Q13	36P1	AF Amp.	DS-26	GE-2		PNP	610036-3
Q14	35P1	Driver	DS-26	GE-2		PNP	610035-1
Q15	67P1 (38P1) (39P1)	Output	DS-520	GE-3		PNP ①②	
Q16	67P1 (38P1) (39P1)	Output	DS-520	GE-3		PNP ①②	
Q17	36P3	AF Amp.	DS-26	GE-2		PNP	610036-3
Q18	36P1	AF Amp.	DS-26	GE-2		PNP	610036-3
Q19	35P1	Driver	DS-26	GE-2		PNP	610035-1
Q20	67P1 (38P1) (39P1)	Output	DS-520	GE-3		PNP ①②	
Q21	67P1 (38P1) (39P1)	Output	DS-520	GE-3		PNP ①②	

① Matched pair.

② When replacing, apply silicone grease to both sides of insulator. Tighten mounting screws securely. Check bias adjustment.

POWER RECTIFIERS & SIGNAL DIODES

ITEM No.	MEASURED CURRENT	ORIGINAL Part or Type No.	RECTIFIERS & DIODES		RECTIFIERS		
			GENERAL ELECTRIC PART No.	INTERNATIONAL RECTIFIER PART No.	MALLORY PART No.	RCA PART No.	SARKES TARZIAN PART No.
X1	.090A	530071-1	GE-504A or GE-505	8D4 or 5A4-D	A100 or CTN100 ①	SK-3016 or SK-3017	40C or S-5981-N ①
X2	.090A	530071-1	GE-504A or GE-505	8D4 or 5A4-D	A100 or CTN100 ①	SK-3016 or SK-3017	40C or S-5981-N ①
X3		530072-8	1N60	1N60			
X4			1N60	1N60			
X5			1N60	1N60			
X6			1N60	1N60			
X7			1N60	1N60			
X8			1N60	1N60			
X9		530072-8	1N60	1N60			
X10		530092-1	1N60	1N60			
X11		530092-1	1N60	1N60			
X12		530092-1	1N60	1N60			
X13		530092-1	1N60	1N60			
X14	.020A		1N60	Z1114	2A15B		VR15A

① A single unit replacement for X1 and X2.

ELECTROLYTIC CAPACITORS

ITEM No.	RATING		REPLACEMENT DATA				
	CAP.	VOLT.	MAGNAVOX PART No.	AEROVOX PART No.	CORNELL-DUBILIER PART No.	GENERAL ELECTRIC PART No.	MALLORY PART No.
C1A	1000	45	270063-3	AFH1-14 ①	AA0174 ①	XC1-27 ①	FP066, 5 ①
B	500	45		PRS1390	BR500-50	QT1-31	TC50050
C2	200	20	270082-521	PTT123	BR250-25	QT1-28	MTA200F25
C3	250	25	270082-622	PRS1280	BR250-25	QT1-28	TC50025
C4	150	20	270068-521	PTT122	BR150-50	QT1-28	TC25015
C5	100	25	270082-617	CRE623A	NLW100-25	MT1-20	TT25X100
C6	25	25	270068-609	BCD25025	NLW25-25	MT1-11	TT25X25
C7	5	25	270082-603	CRE604A	NLW5-50	MT1-3	TT25X5
C8	20	15	270068-408	BCD15020	NLW20-15	MT1-10	PET1570
C9	20	15	270068-408	BCD15020	NLW20-15	MT1-10	PET1570
C10	100	10	270068-319	BCD10100	NLW100-12	MT1-19	PET1400
C11	50	3	270068-113	BCD3050	NLW50-3	MT1-15	TT3X50
C12	5	25	270082-603	CRE604A	NLW5-50	MT1-3	TT25X5
C13	50	10	270082-313	CRE417A	NLW50-10	MT1-16	TT10X50
C14	5	25	270083-603	CRE604A	NLW5-50	MT1-3	TT25X5
C15	5	25	270082-603	CRE604A	NLW5-50	MT1-3	TT25X5
C16	100	10	270082-317	CRE423A	NLW100-12	MT1-19	TT10X100
C17	400	25	270082-625	PRS1290	BR500-25	QT1-31	TC2505
C18	8	25NP	270040-3	PRS7315	BRNP10-400	NPQT-3	TCN5010
C19	50	3	270068-113	BCD8050	NLW50-3	MT1-15	TT3X50

ELECTROLYTIC CAPACITORS

ITEM No.	RATING		REPLACEMENT DATA					
	CAP.	VOLT.	PART No.	AEROVOX PART No.	CORNELL-DUBILIER PART No.	GENERAL ELECTRIC PART No.	MALLORY PART No.	SPRAGUE PART No.
C20	5	25	270082-603	CRE604A	NLW5-50	MT1-3	TT25X5	TE-1202
C21	50	10	270082-313	CRE417A	NLW50-10	MT1-16	TT10X50	TE-1119
C22	5	25	270082-603	CRE604A	NLW5-50	MT1-3	TT25X5	TE-1202
C23	5	25	270082-603	CRE604A	NLW5-50	MT1-3	TT25X5	TE-1202
C24	100	10	270082-317	CRE423A	NLW100-12	MT1-19	TT10X100	TE-1119.3
C25	400	25	270082-625	PRS1290	BR500-25	QT1-31	TC2505	TVA-1209
C26	8	25NP	270040-3	PRS7315	BRNP10-400	NPQT-3	TCN5010	TVANS-1203.8*

* Not normally in distributor's stock. Available thru distributor on order to manufacturer.

① Use insulating sleeve and mounting wafer.

CAPACITORS

ITEM No.	RATING		REMARKS	REPLACEMENT DATA					
				AEROVOX PART No.	CENTRALAB PART No.	CORNELL-DUBILIER PART No.	ELMENDO PART No.	MALLORY PART No.	SPRAGUE PART No.
C27	68	N750 5%		N750-DI68	DTN-68	CS601UJ680K	CCTN-680	CN7468	10TCU-Q68
C28	270			DI-270	DD-271		CCD-271	GP327	10TS-T27
C29	8	NPO	(.8, 2)†		DTZ-4R7		CCTO-4R7	CN0547	10TCC-V82
C30	4.7				CK-503	HCZ3R0XR503P	CCD-503	TA150	10TCC-V47
C31	.05	50V		TTD-05	DTZ-4R7		CCTO-4R7	CN0547	TG-S50
C32	4.7		(.5, 6)†						10TCC-V47
C33	1-5								
C34	270			DI-270	DD-271	CZ601CG100J	CCD-271	GP327	10TS-T27
C35	10	5%			DTZ-10		CCTO-100	CN0410	10TCC-Q10
C36	4.7				DTZ-4R7		CCTO-4R7	CN0547	10TCC-V47
C37	.01	50V		TTD-01	CK-103	HCZ3R0XR103P	CCD-103	TA110	TG-S10
C38	.05	50V		TTD-05	CK-503	HCZ3R0XR503P	CCD-503	TA150	TG-S50
C39	.05	50V		TTD-05	CK-503	HCZ3R0XR503P	CCD-503	TA150	TG-S50
C40	.05	50V		TTD-05	CK-503	HCZ3R0XR503P	CCD-503	TA150	TG-S50
C41	.05	50V		TTD-05	CK-503	HCZ3R0XR503P	CCD-503	TA150	TG-S50
C42	.05	50V		TTD-05	CK-503	HCZ3R0XR503P	CCD-503	TA150	TG-S50
C43	.01	50V		TTD-01	CK-103	HCZ3R0XR103P	CCD-103	TA110	TG-S10
C44	.05	50V		TTD-05	CK-503	HCZ3R0XR503P	CCD-503	TA150	TG-S50
C45	.05	50V		TTD-05	CK-503	HCZ3R0XR503P	CCD-503	TA150	TG-S50
C46	.01	50V		TTD-01	CK-103	HCZ3R0XR103P	CCD-103	TA110	TG-S10
C47	.05	50V		TTD-05	CK-503	HCZ3R0XR503P	CCD-503	TA150	TG-S50
C48	270			DI-270	DD-271		CCD-271	GP327	10TS-T27
C49	270			DI-270	DD-271		CCD-271	GP327	10TS-T27
C50	.05	50V		TTD-05	CK-503	HCZ3R0XR503P	CCD-503	TA150	TG-S50
C51	68	N750 5%		N750-DI68	DTN-68	CS601UJ680K	CCTN-680	CN7468	10TCU-Q68
C52	.05	50V		DI-470	DD-471		CCD-471	GP347	10TS-T47
C53	.05	50V		BPD-05	DD-503	JBZ601YP471K	CCD-503	GP150	5HK-S50
C54	.05	50V		BPD-05	DD-503	JBZ601YP471K	CCD-503	GP150	5HK-S50
C55	470			DI-470	DD-471	JBZ601YP471K	CCD-471	GP347	10TS-T47
C56	560			DI-560	DD-561	JBZ601YP561K	CCD-561	GP356	10TS-T56
C57	.002			DI-2000	DD-202	JBX601YP202K	CCD-202	GP220	10TS-D20
C58	.05	50V		TTD-05	CK-503	HCZ3R0XR503P	CCD-503	TA150	TG-S50
C59	.005	50V	(.01)†	TTD-005	CK-502	HCZ3R0XR502P	CCD-502	TA250	TG-D50
C60	.1	100V		DBE2P1		DMF2P1	2DP-3-104	PVC201	2PS-P10
C61	330			DI-330	DD-331	JBZ601YP331K	CCD-331	GP331	10TS-T33
C62	1mf	3V							
C63	.01	50V		TTD-01	CK-103	HCZ3R0XR103P	CCD-103	TA110	TG-S10
C64	330			DI-330	DD-331	JBZ601YP331K	CCD-331	GP331	10TS-T33
C65	.0015			DI-1500	DD-152		CCD-152	GP215	10TS-D15
C66	470	2.5%							
C67	.0047	10%			CPR-4700J	CD19F472J500	DM-19-472	SK247	MS-247
C68	.0047	10%			CPR-4700J	CD19F472J500	DM-19-472	SK247	MS-247
C69	.1	200V			DBE2P1	DMF2P1	2DP-3-104	PVC201	2PS-P10
C70	.001	5%			CPR-1000J	CD19F102J500	DM-19-102	SK210	MS-210
C71	560	2.5%							
C72	270	2.5%							
C73	.0022			DI-2200	DD-222	JBX601YP222K	CCD-222	GP222	10TS-D22
C74	470			DI-470	DD-471	JBZ601YP471K	CCD-471	GP347	10TS-T47
C75	.005	50V		TTD-005	CK-502	HCZ3R0XR502P	CCD-502	TA250	TG-D50
C76	560	2.5%							
C77	.05	50V		TTD-05	CK-503	HCZ3R0XR503P	CCD-503	TA150	TG-S50
C78	.05	50V		BPD-05	DD-503		CCD-503	GP150	5HK-S50
C79	.05	50V		BPD-05	DD-503		CCD-503	GP150	5HK-S50
C80	.03	50V		TTD-03	CK-303		CCD-303	GP130	TG-S30
C81	.0068			DI-6800	DD-682	BYX601ZU682P	CCD-682	GP268	10TS-D68
C82	.01			DI-10000	DD-103	BYX601ZU103M	CCD-103	GP110	10TS-S10
C83	.005			DI-5000	DD-502	JBZ601YP502K	CCD-502	GP250	10TS-D50
C84	.05			BPD-05	CK-503		CCD-503	GP150	5HK-S50
C85	.05			BPD-05	CK-503		CCD-503	GP150	5HK-S50
C86	.03	50V		TTD-03	CK-303		CCD-303	GP130	TG-S30
C87	.0068			DI-6800	DD-682	BYX601ZU682P	CCD-682	GP268	10TS-D68
C88	.01			DI-10000	DD-103	BYX601ZU103M	CCD-103	GP110	10TS-S10
C89	.005			DI-5000	DD-502	JBZ601YP502K	CCD-502	GP250	10TS-D50
C90	.01			DI-10000	DD-103	BYX601ZU103M	CCD-103	GP110	10TS-S10
C91	.01			DI-10000	DD-103	BYX601ZU103M	CCD-103	GP110	10TS-S10
C92	.01	1400V		DAC-27	CI-103	ACT142ZU103P	CCD-103	GP110	10TS-S10
C93	.0047			DAC-8	CI-502	ACV142ZU502P	UAC247	125M-D47	30GA-S10
C94	.0047			DAC-8	CI-502	ACV142ZU502P	UAC247	125M-D47	30GA-S10

ION (CONTINUED)

(Number, and Description.)

otherwise listed.

REPLACEMENT DATA		
AROSTAT PART No.	CTS-IRC PART No.	MALLORY PART No.
		FA14DT53, RU14DT53,CS3500
0K-Z, 0K-Z, -400, DC-2, 12	B13-133,B13-133, 5K1,QCM,76-1 or (BU2,CF25, CR20,SS1,SS7A, GC)*	FA55A, RU55A, CS3500, US41
0-S, -400, TT-2	B11-201, TM4 or (BU11,CF2,SS8)* X201R102B X201R104B	RU22L,SL37, SN1000 MTC13L1 MTC15L1

TRANSFORMER (DRIVER)

ITEM No.	TURNS RATIO			REPLACEMENT DATA					NOTES
	PRI.	SEC. 1	SEC. 2	MAGNAVOX PART No.	MERIT PART No.	STANCOR PART No.	THORDARSON PART No.	TRIAD PART No.	
T2	4	1	1	320113-2					
T3	4	1	1	320113-2					

SPEAKER

ITEM No.	TYPE				REPLACEMENT DATA		NOTES
					MAGNAVOX PART No.	QUAM PART No.	
SP1	15"	PM	6-8Ω		581516-1	15C12L	
SP2	Horn		10-12Ω		580088-1		
SP3	15"	PM	6-8Ω		581516-1	15C12L	
SP4	Horn		10-12Ω		580088-1		

PHONO CARTRIDGE & NEEDLES

*NEEDLE LISTINGS SHOWN ARE FOR RESPECTIVE REPLACEMENT CARTRIDGES ONLY.

ITEM No.	REPLACEMENT DATA								NOTES
	MAGNAVOX PART No.		ASTATIC PART No.		ELECTRO-VOICE PART No.		SONOTONE PART No.		
	CARTRIDGE	NEEDLE*	CARTRIDGE	NEEDLE*	CARTRIDGE	NEEDLE*	CARTRIDGE	NEEDLE*	
M1			461D	N56SD*	150DR or 150D	2622DS*	21TS	N-21TS*	Needle replacement for Original Cartridge.
				N3078D		2622			

Needle replacement for
Original Cartridge.

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ING	REPLACEMENT DATA		
	IRC PART No.	WORKMAN PART No.	MAGNAVOX PART No.
2W	BWH-.39	WS-.39	
2W	(BWH-.47)	(WS-.47)	
2W	BWH-.39	WS-.39	
2W	(BWH-.47)	(WS-.47)	
3W	PW10-5	SW-SQ-5	

MISCELLANEOUS

ITEM No.	PART NAME	MAGNAVOX PART No.	NOTES
M2	Meter		
S1	Switch	160374-9	Tuning
S2	Switch		Function
S3	Switch	160278-4	Bass
S4	Switch	160390-2	Treble (Ch. R204-18, R204-19) Treble (Ch. R204-20) Speaker

MENT DATA

MERIT PART No.	MILLER PART No.	WORKMAN PART No.
	1601-PC*	TB505
	73F102AF	T882
	73F102AF	T882

COMPONENT COMBINATIONS

ITEM No.	USE	DESCRIPTION	MAGNAVOX PART No.	REPLACEMENT DATA
PC1	38KC Detector Network	2200Ω, 2200Ω, 10K, .0056, .0068	250538-1	
PC2	38KC Detector Network	2200Ω, 2200Ω, 10K, .0056, .0068	250538-1	
PC3	Audio Bias and Load Network	1000Ω, 1000Ω, 4700Ω, 4700Ω, 10K, 10K, 15K, 15K, 22K, 22K, 47K, 47K	250491-2	
PC4	Audio Bias and Load Network	68Ω, 68Ω, 1000Ω, 1000Ω, 1000Ω, 1000Ω, 15K, 15K, 22K, 22K, .01, .01	250492-2	
PC5	Bass Comp.	3300Ω, 3300Ω, 10K, 10K, .1, .1	250513-1	①
PC6	Loudness Comp.	1000Ω, 1000Ω, 1000Ω, 1000Ω, 330pf, 330pf, .005, .005, .33, .33, .33, .33	250490-1	Centralab PC-481
PC7	Treble Comp.	10K, 10K, 27K, 27K, 100K, 100K	250534-1	①

① Not used in R204-13, -16, -21 Versions.

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HORDARSON PART No.	TRIAD PART No.	NOTES

WIRING DATA

General-use Unshielded Hook-up Wire Use BELDEN No. 8530 (Solid) Available in 12 Colors
8524 (Stranded) Available in 12 Colors
Power Cord Use BELDEN No. 17106 (Plastic) or 17126 (Rubber) - 6 Ft.
17109 (Plastic) or 17129 (Rubber) - 9 Ft.
Power Cord (Interlock Type) Use BELDEN No. 8874 (Rubber) or 8895 (Plastic)